

ABSTRACT OF THE DISCLOSURE

An image capturing system has a digital camera and a supporting stand which can move the digital camera in parallel with the surface of a placed original (subject). In the image capturing system, an image of a subject is captured. In the case where reflection from a room lighting device occurs in an area in a captured image, the digital camera is moved in parallel by using the supporting stand and captures an image again. Consequently, the position where the reflection occurs is changed in an image capturing range, so that the reflection does not occur in an area in a captured image of the subject corresponding to the area in which the reflection occurs. When the image part of the area where the reflection occurs is replaced with the image part of the area, an image from which the reflection is removed is obtained. As a result, reflection in an image can be easily and promptly removed.